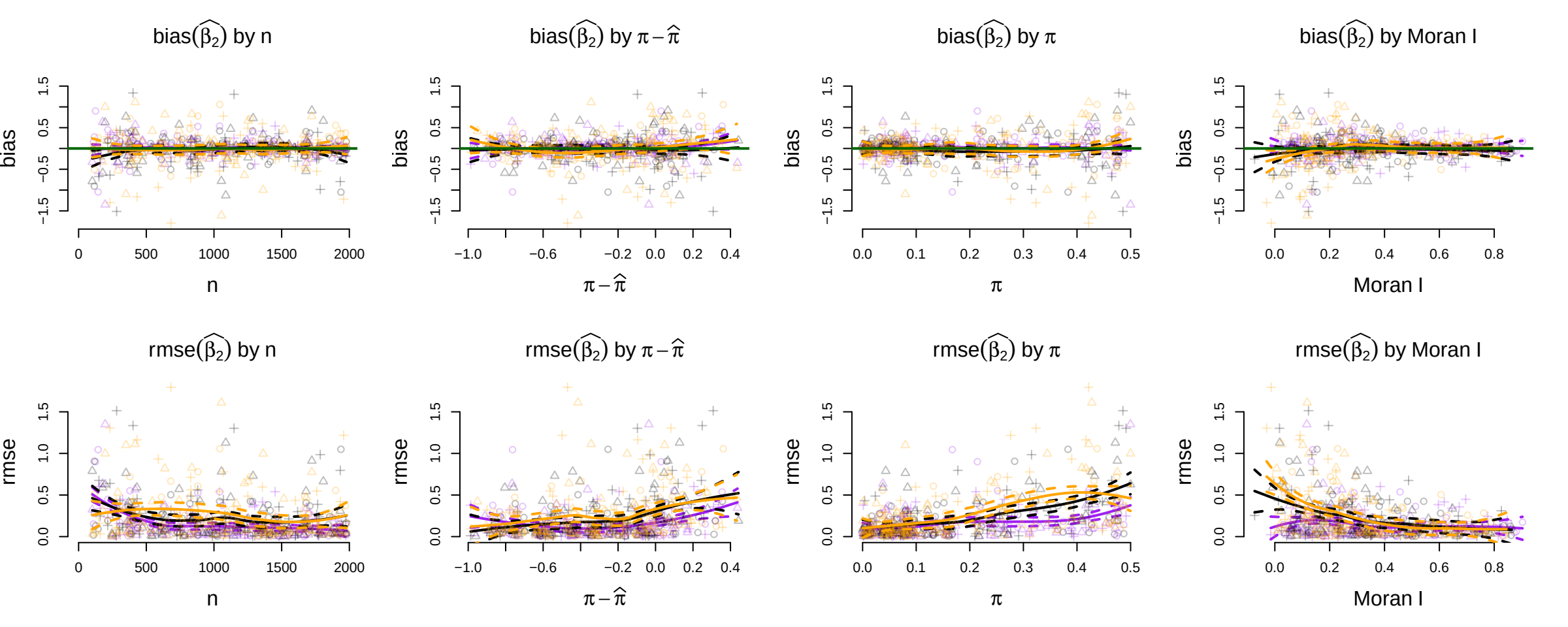
bias($\widehat{\beta_2}$) by n
bias($\widehat{\beta_2}$) by $\pi - \widehat{\pi}$
bias($\widehat{\beta_2}$) by $\pi$
bias($\widehat{\beta_2}$) by Moran I
rmse($\widehat{\beta_2}$) by n
rmse($\widehat{\beta_2}$) by $\pi - \widehat{\pi}$
rmse($\widehat{\beta_2}$) by $\pi$
rmse($\widehat{\beta_2}$) by Moran I
bias
rmse
n
$\pi - \widehat{\pi}$
$\pi$
Moran I